ABSTRACT

A garment processing apparatus is disclosed. The garment processing apparatus may include a manifold having a plurality of arms. Each of the arms may be configured to discharge air. A cabinet may be configured to support a plurality of garments with each of the garments positioned between a different pair of adjacent arms. A closed loop air system may include a condenser to remove water from the air discharged from the manifold, and/or a steam generator to inject steam into the air discharged from the manifold. A chemical agent may also be injected into the air discharged from the manifold.